





STUDENT ASSESSMENT NEWS

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DIGITAL LIBRARY

Spotlight on Digital Library Forums

Smarter Balanced is pleased to announce a Digital Library Spotlight Forum series featuring two of the Cognitively Based Assessment of, for, and as Learning (CBAL) modules in the Digital Library. The purpose of the Spotlight Forums is to connect state, district and building leaders and teachers across Smarter Balanced member states to discuss timely topics facilitated by national experts and innovative practitioners. Authors of both modules will first offer a webinar to provide an overview of the resource and share how the tasks can be used to support teaching and learning. Registration for the webinars is required. The webinars will be recorded for those who are unable to attend the live presentations. Participants are encouraged to try the strategies featured in the webinars in their own classrooms, then join the Spotlight Forum discussions to share their experiences with each other and provide feedback to the authors.

- Using Learning Progressions to Formatively Assess Students' Ability to Analyze Arguments is intended for middle school English language arts teachers. The webinar guides participants through the CBAL™ Analyzing Arguments tasks and explains how teachers might use them during instruction. Participants will understand how these classroom tasks - in particular, Taking a Position and Using Claims and Evidence connect to argumentation learning progressions and inform instructional decisions based on students' performance.
- Using a Learning Progression to Formatively Assess the Concept of Slope is intended for teachers of firstyear algebra. This webinar presents an example of a CBALTM formative digital assessment task that incorporates a learning progression to develop students' deep understanding of the concept of slope. Participants will become familiar with the learning progression, its application in the task and ancillary resources that support the teacher's use of the task in the classroom.

| Digital Library Resource | Webinar Date | Webinar and Forum Facilitators | Forum Dates |
|--|---|---|-----------------|
| Using Learning Progressions to Formatively Assess Students' Ability to Analyze Arguments https://www.smarterbalancedlibrary.org/content/analyzing- | April 15 3-4 p.m. | Katherine Jueds Amanda Roth | May 4 - May 8 |
| arguments-cbal-tm-formative-activity-set-and-teacher- handbook | <u>Register</u> | Mary Fowles | Iviay 4 Iviay 0 |
| Using a Learning Progression to Formatively Assess the Concept of Slope https://www.smarterbalancedlibrary.org/content/linear-functions-and-nonlinearity-cbal-tm-activity-set-and-handbook | April 16 3-4 p.m. <u>Register</u> | Jeff Haberstroh Liz Marquez Randy Bennett | May 4 - May 8 |

See the CBAL Spotlight series flier for additional information. Please distribute the information to all educators who may be interested in participating in the Digital Library Spotlight Forum.

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